In the claims:

1. (original) A process for the preparation of a mixture comprising at least two structurally different diketopyrrolopyrrole pigments of formula

wherein

 A_1 and A_2 are each independently of the other an aromatic or heteroaromatic radical, by reacting a succinic acid ester with at least one unsubstituted or substituted aromatic or heteroaromatic nitrile, which process comprises carrying out the reaction in the presence of at least one compound of formula

wherein

A is an aromatic or heteroaromatic radical,

R₃ is hydrogen, halogen, methyl, methoxy, -CF₃ or -CN,

 R_4 is a linear or, from C_3 upwards, optionally branched C_1 - C_{30} alkyl, C_6 - C_{10} aryl or C_6 - C_{24} aralkyl radical, X is -S-, -O-, -CR₅ R_5 '-, -COO-, -CON R_5 -, -SO-, SO₂-, -SO₂N R_5 - or -N R_5 -, and

 R_5 and R_5 ' are each independently of the other hydrogen or a linear or, from C_3 upwards, optionally branched C_1 - C_{30} alkyl, C_6 - C_{10} aryl or C_6 - C_{24} aralkyl radical.

- 2. (currently amended) A process according to claim 1, wherein A_1 in formula (1) is a naphthyl radical, diphenyl radical or phenyl radical.
- 3. (currently amended) A process according to either claim 1-or claim 2, wherein A_2 in formula (1)-is a naphthyl radical, diphenyl radical or phenyl radical.
- 4. **(original)** A process according to claim 2, wherein A_1 is a phenyl radical mono- or poly-substituted by halogen, C_1 - C_4 alkyl, C_1 - C_4 alkoxy, - CF_3 , -CN, phenyl, -O-aryl, -SO-aryl, - SO_2 -aryl or by -S-aryl.

- 5. (original) A process according to claim 3, wherein A_2 is a phenyl radical mono- or poly-substituted by halogen, C_1 - C_4 alkoy, C_1 - C_4 alkoy,
- 6. (currently amended) A process according to any one of claims 1 to 5 claim 1, wherein A in formula (2) is a naphthyl radical, diphenyl radical or phenyl radical.
- 7. **(original)** A process according to claim 6, wherein A is a phenyl radical mono- or poly-substituted by halogen, C₁-C₄alkyl, C₁-C₄alkoxy, -CF₃, -CN, phenyl, -O-aryl, -SO-aryl, -SO₂-aryl or by -S-aryl.
- 8. (currently amended) A process according to any one of claims 1 to 7 claim 1, wherein X in formula (2) is -S- or -SO₂-.
- 9. (currently amended) A mixture comprising-the diketopyrrolopyrrole pigments of formulae

10. (currently amended) A mixture <u>according to claim 9 comprising</u> the diketopyrrolopyrrole pigments of formulae

11. (currently amended) A mixture <u>according to claim 9 comprising</u> the diketopyrrolopyrrole pigments of formulae

12. **(currently amended)** A mixture <u>according to claim 9</u> comprising the diketopyrrolopyrrole pigments of formulae

13. **(currently amended)** A mixture according to claim 9 comprising the diketopyrrolopyrrole pigments of formulae

14. (currently amended) A process for the preparation of a mixture according to any one of claims 9 to 13 according to claim 1, which process comprises reacting a compound of formula

wherein R_8 is chlorine, methyl, tert-butyl, phenyl or -S-phenyl, and a compound of formula

with a succinic acid diester,

or reacting a mixture consisting of two structurally different compounds of formula (51) and a compound of formula (52) with a succinic acid diester.

15. (currently amended) A method of producing coloured plastics or polymeric colour particles, which comprises incorporating into those materials a diketopyrrolopyrrole pigment mixture prepared in accordance with the invention according to claim 1. or a diketopyrrolopyrrole pigment mixture according to the invention according to any one of claims 9 to 13.

16-22. (cancelled)

- 23. (new) A method according to claim 15, wherein the coloured plastics or polymeric colour particles are comprised within a colour filter.
- 24. (new) A mixture according to claim 9 comprising diketopyrrolopyrrole pigments of formulae

25. (new) A method according to claim 15, which comprises incorporating into those materials a mixture comprising the formulae:

26. (new) A method according to claim 25, wherein the coloured plastics or polymeric colour particles are comprised within a colour filter.